

FIG. 2A

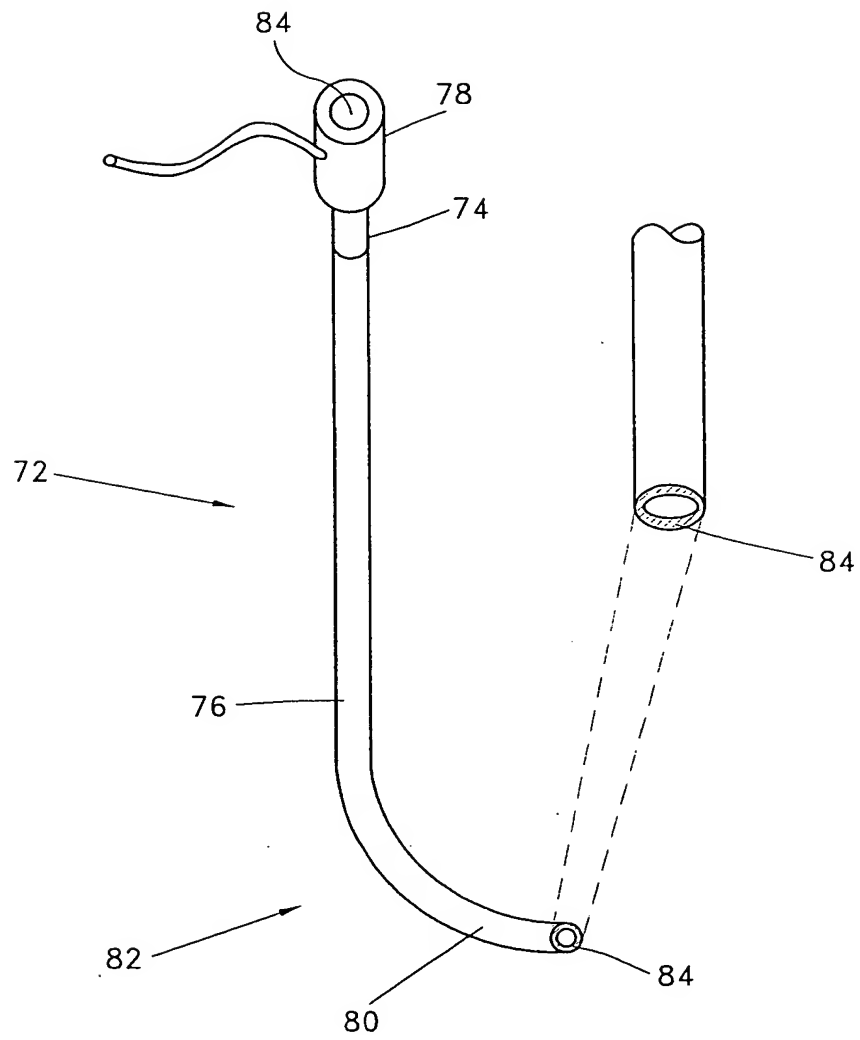


FIG. 3

10066302.013002

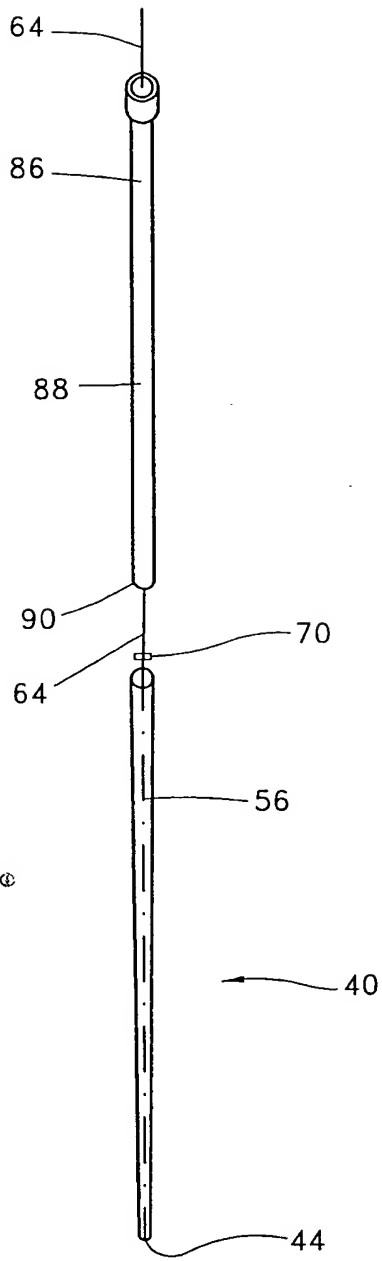


FIG. 4

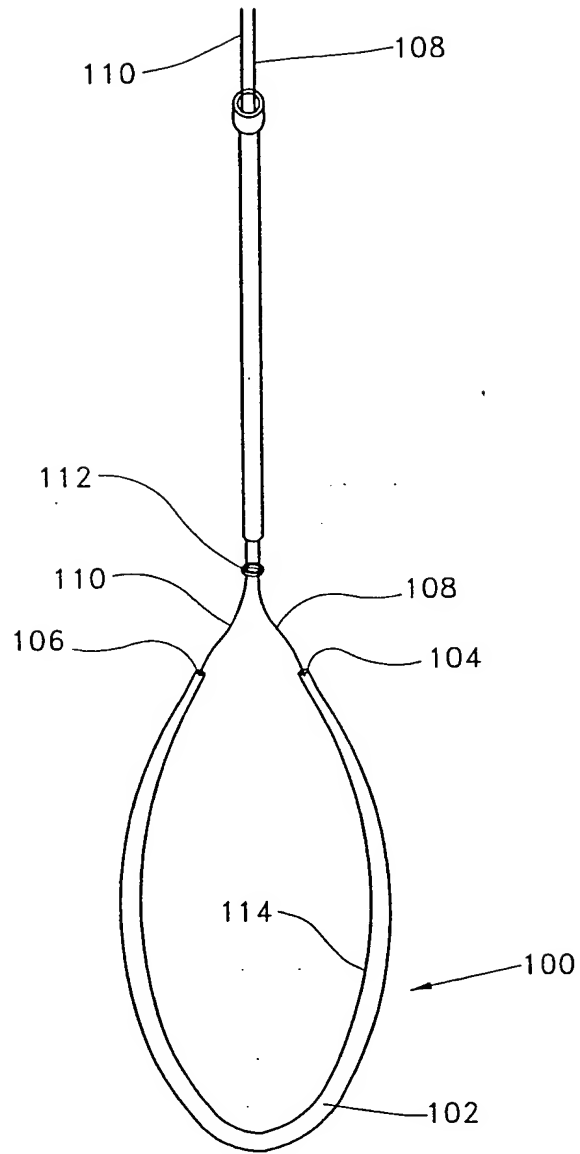


FIG. 5

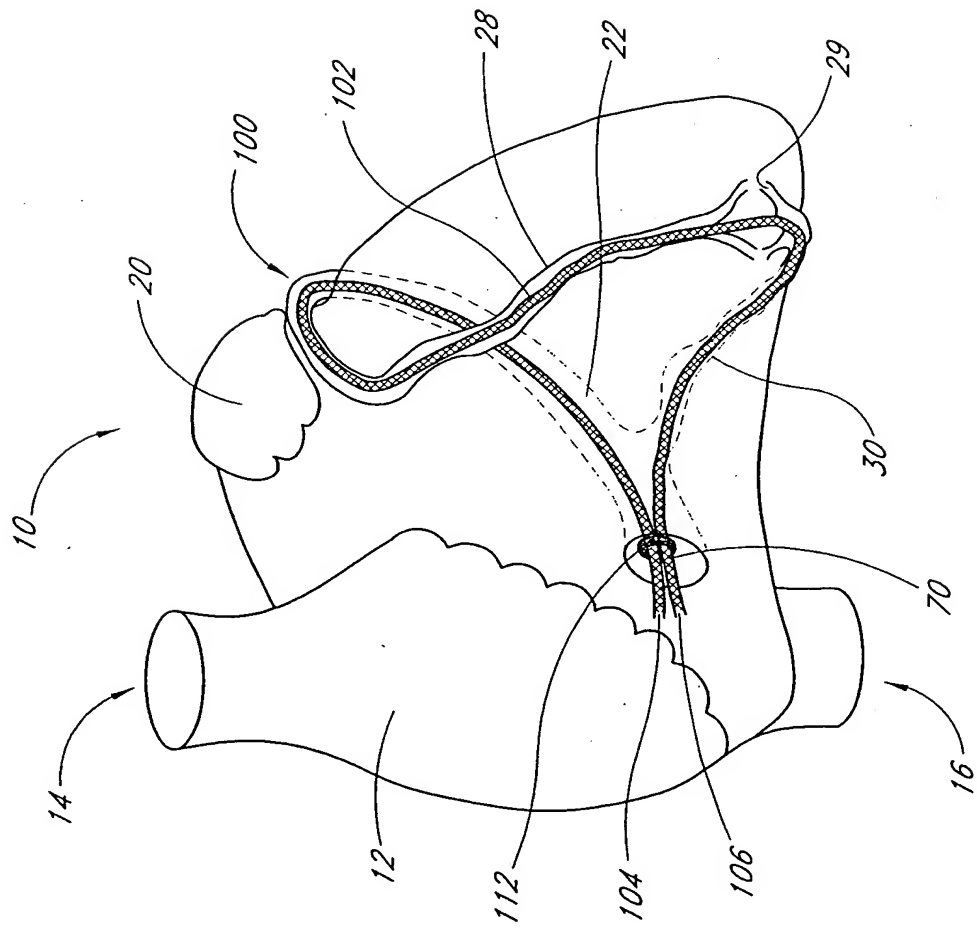


FIG. 6

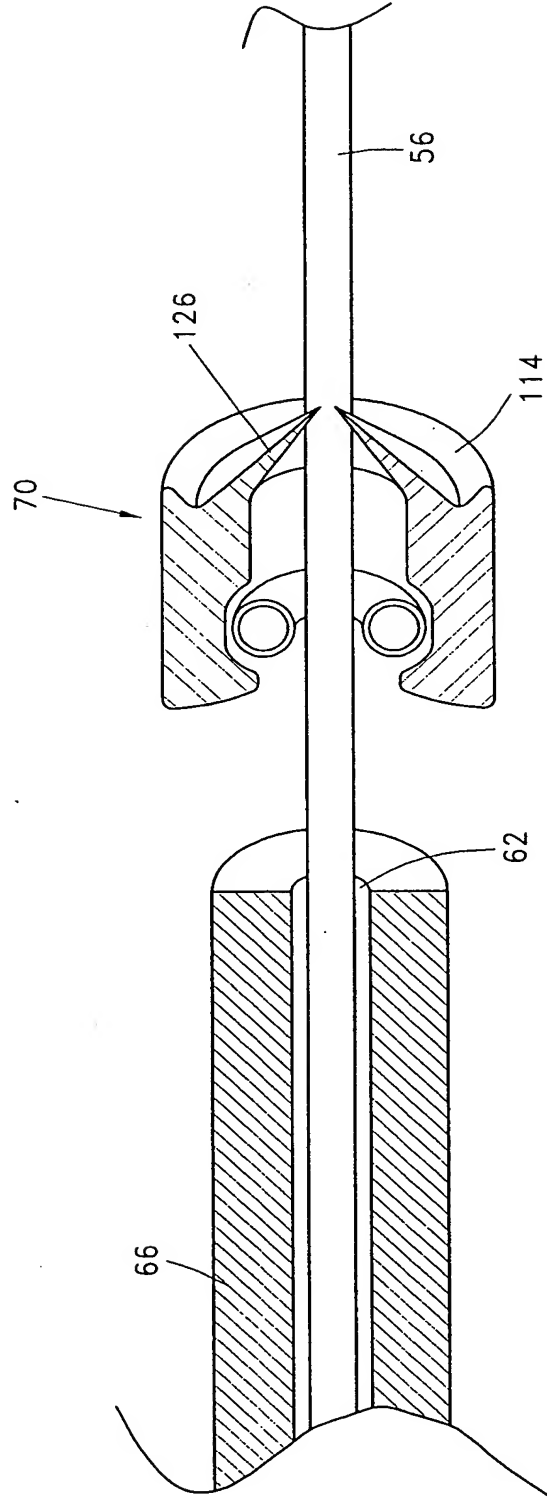


FIG. 7



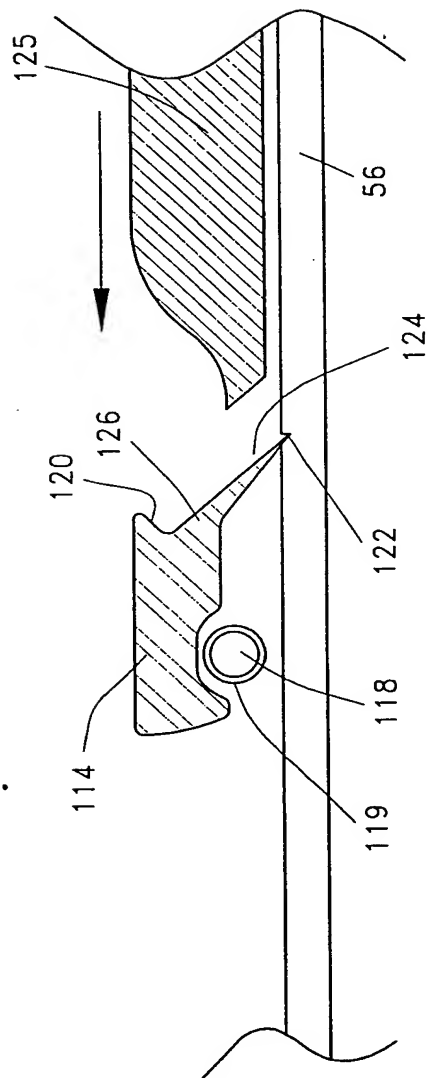


FIG. 8

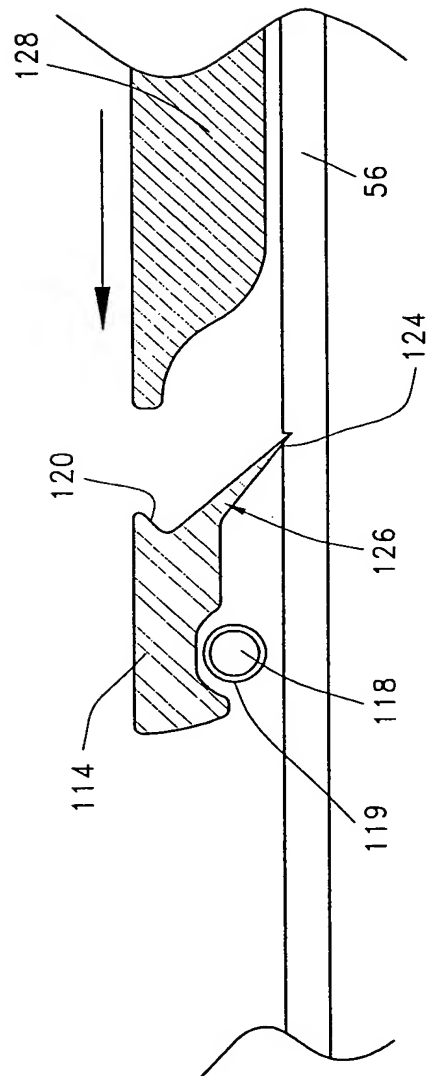


FIG. 9

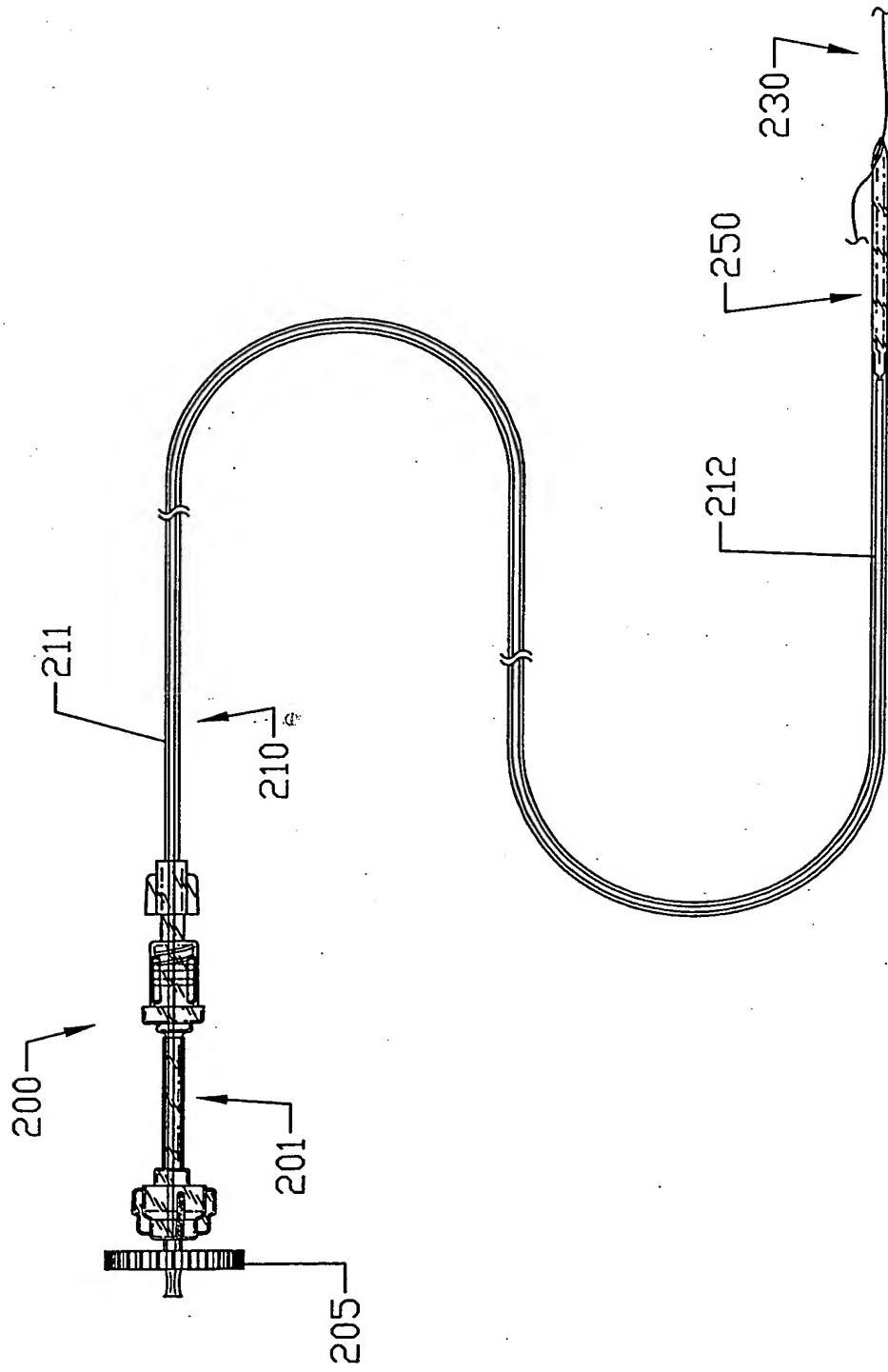


FIG. 10

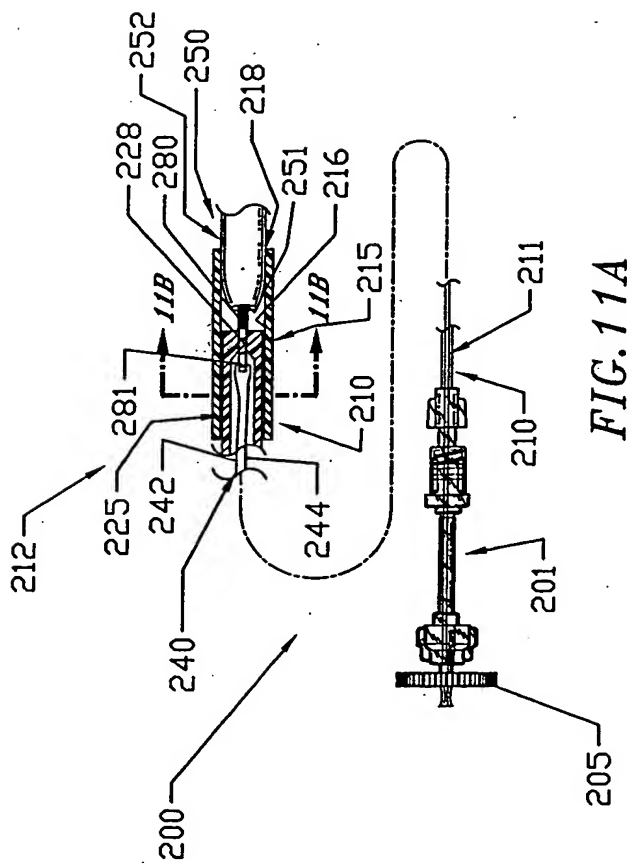


FIG. 11A

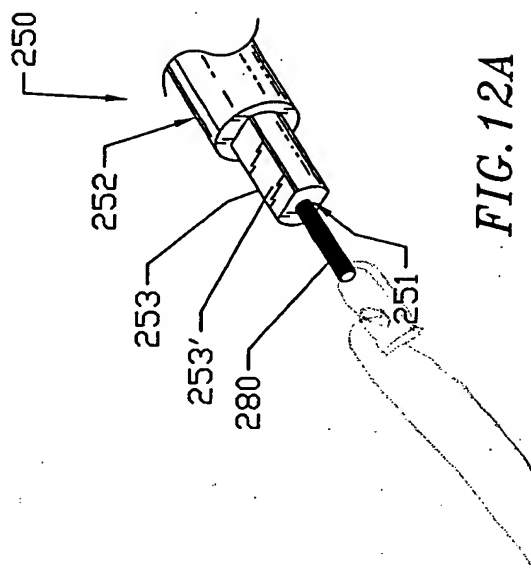


FIG. 12A

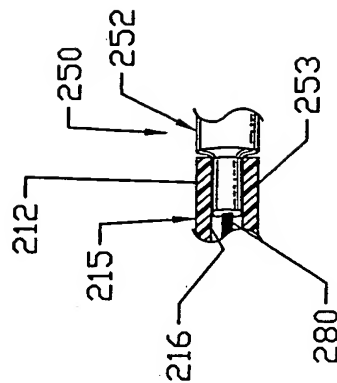


FIG. 12B

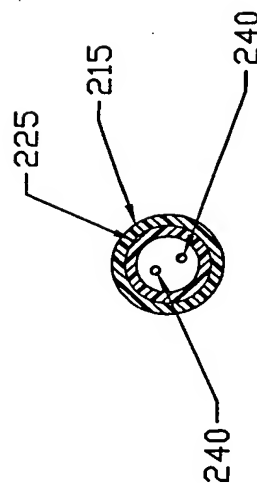


FIG. 11B

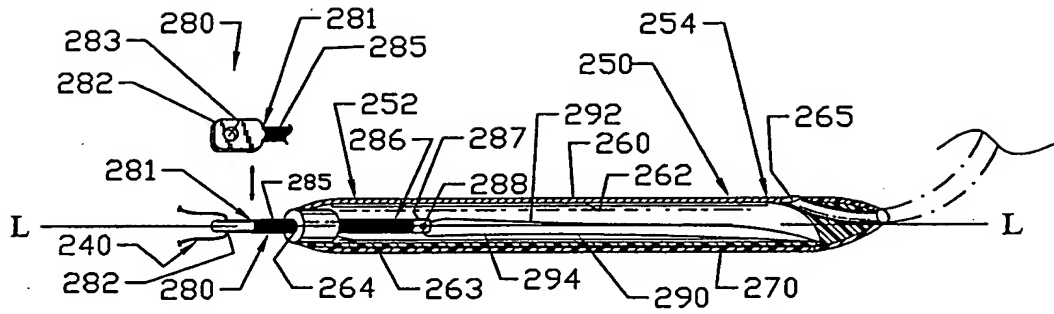


FIG. 13A

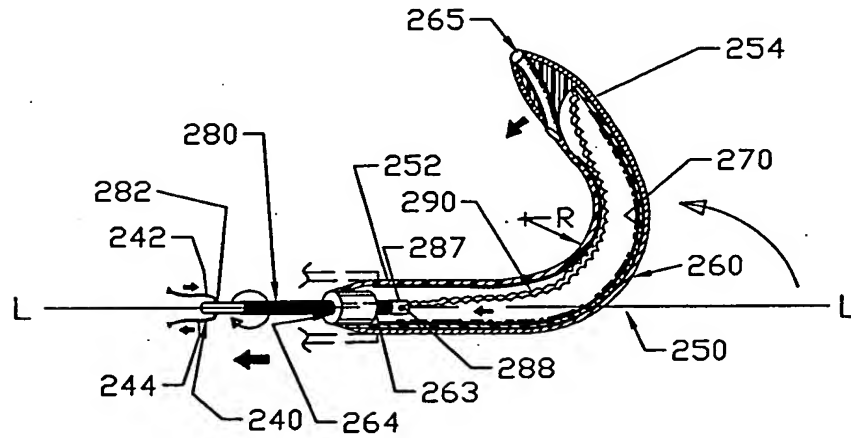


FIG. 13B

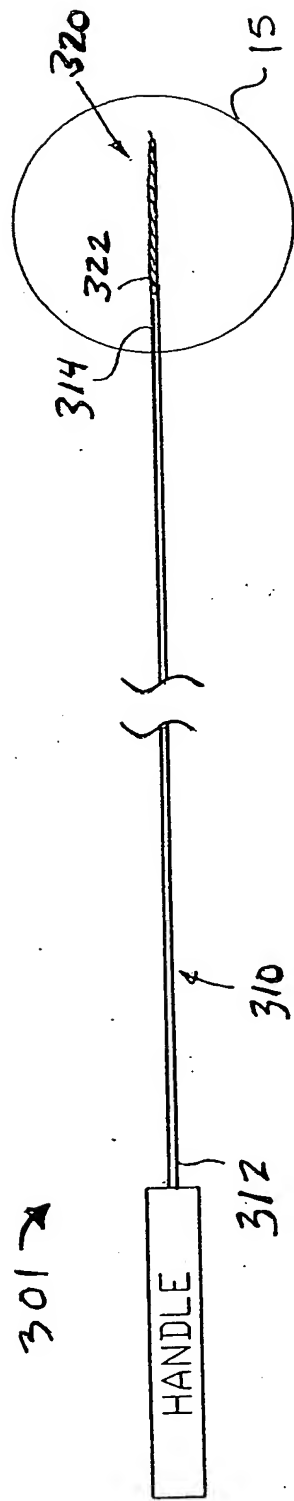
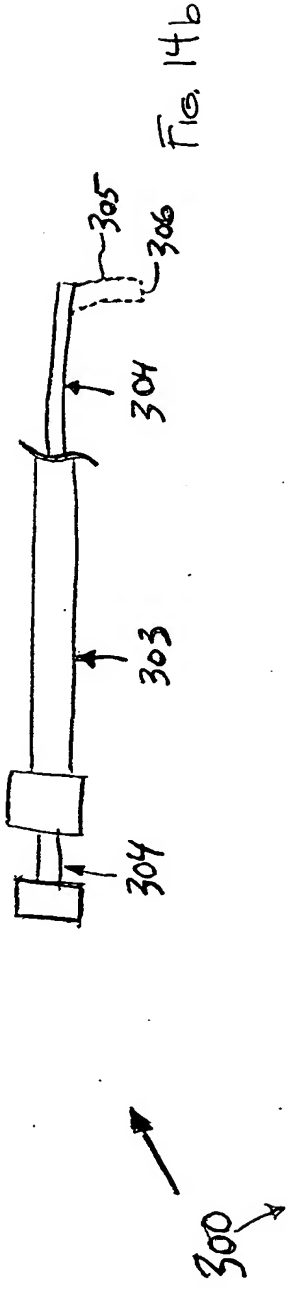


Fig 14a

300

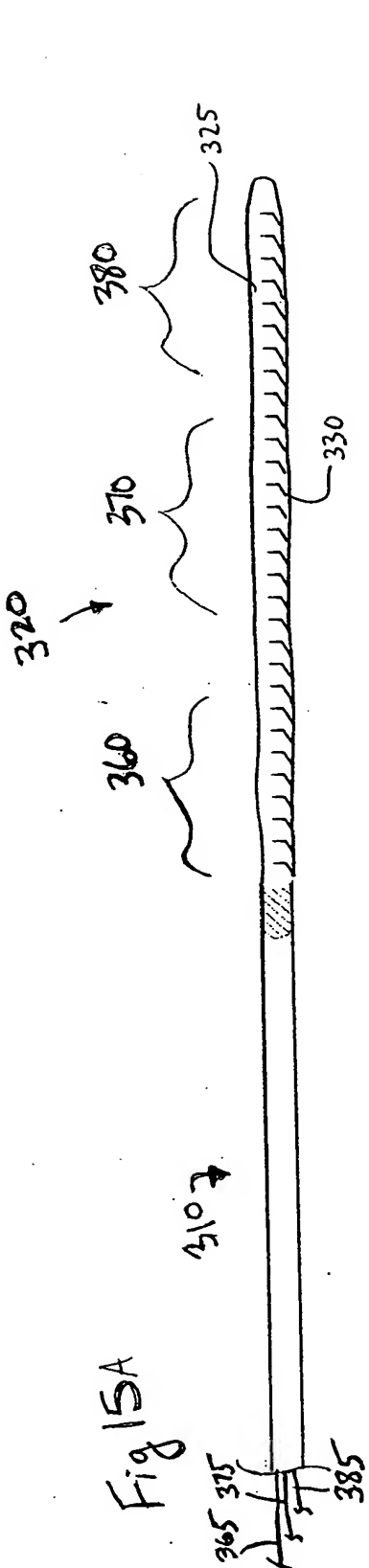


Fig 15A

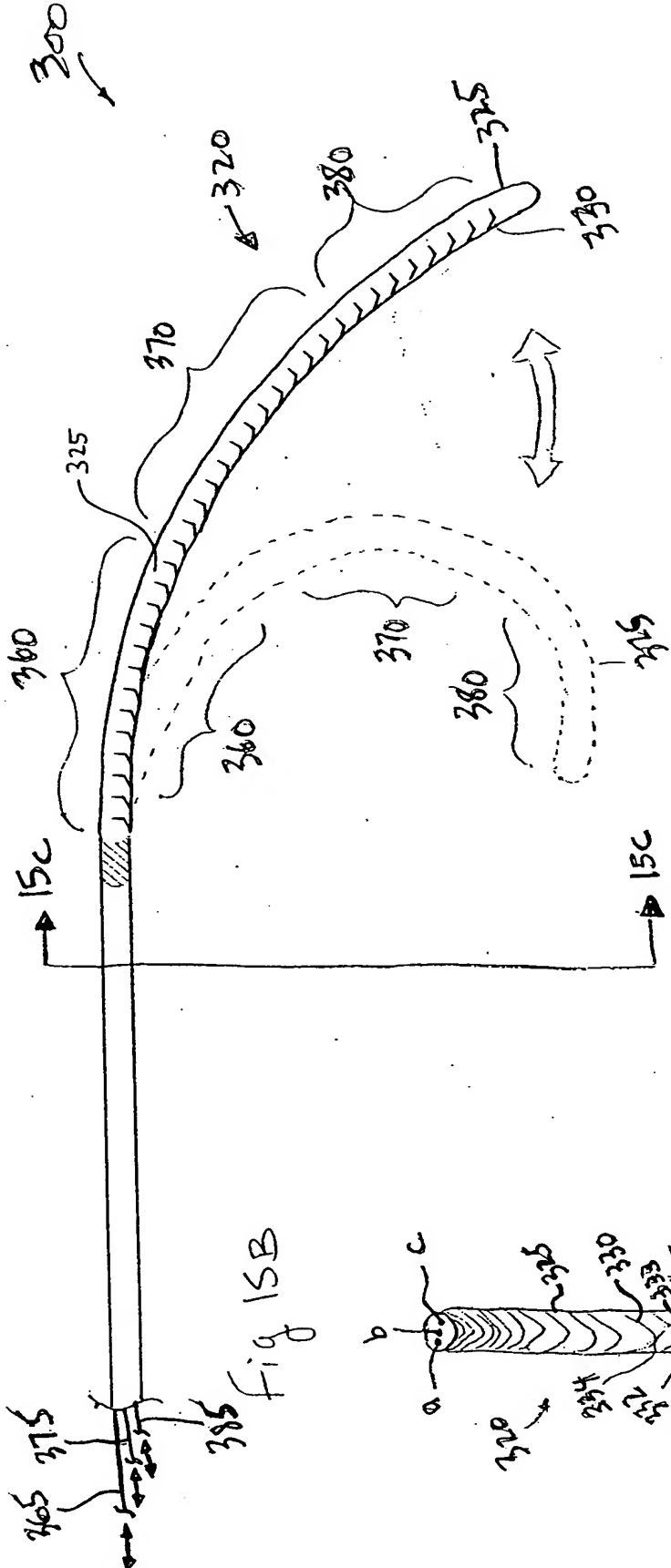


Fig 15B

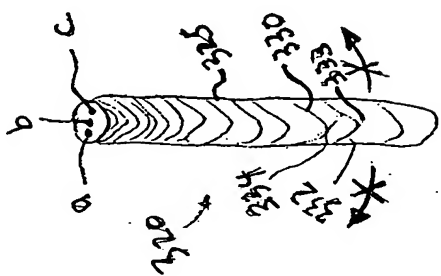


Fig 15c

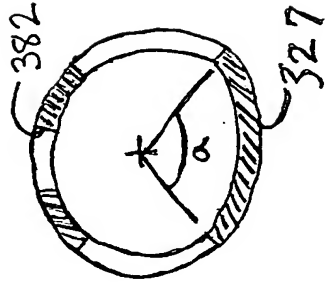


Fig. 15F

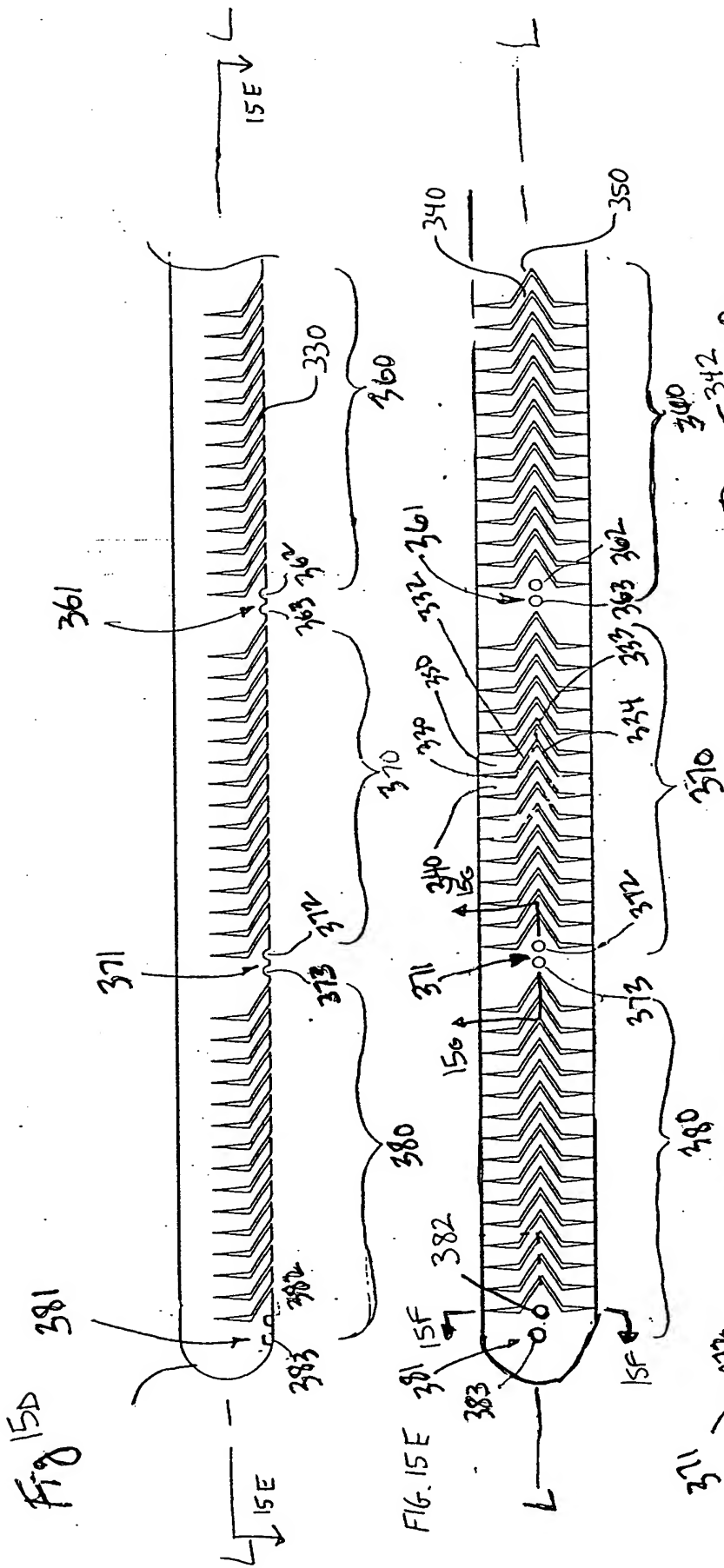


Fig. 15D

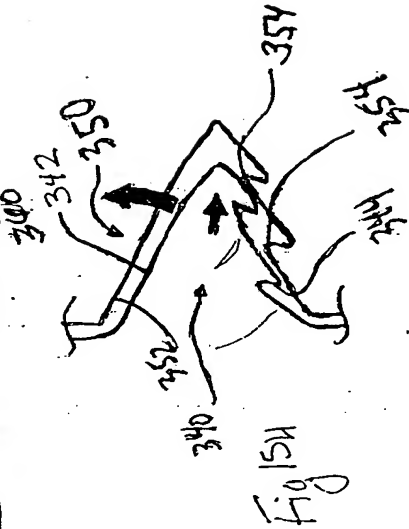


Fig. 15H

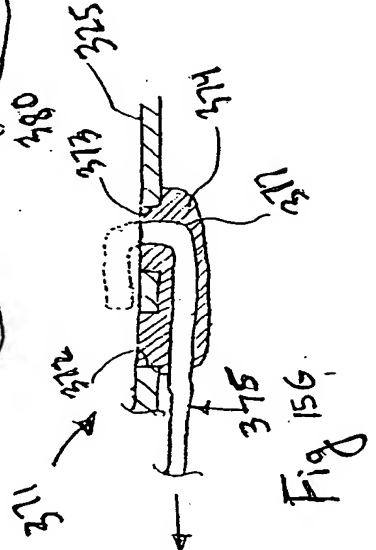
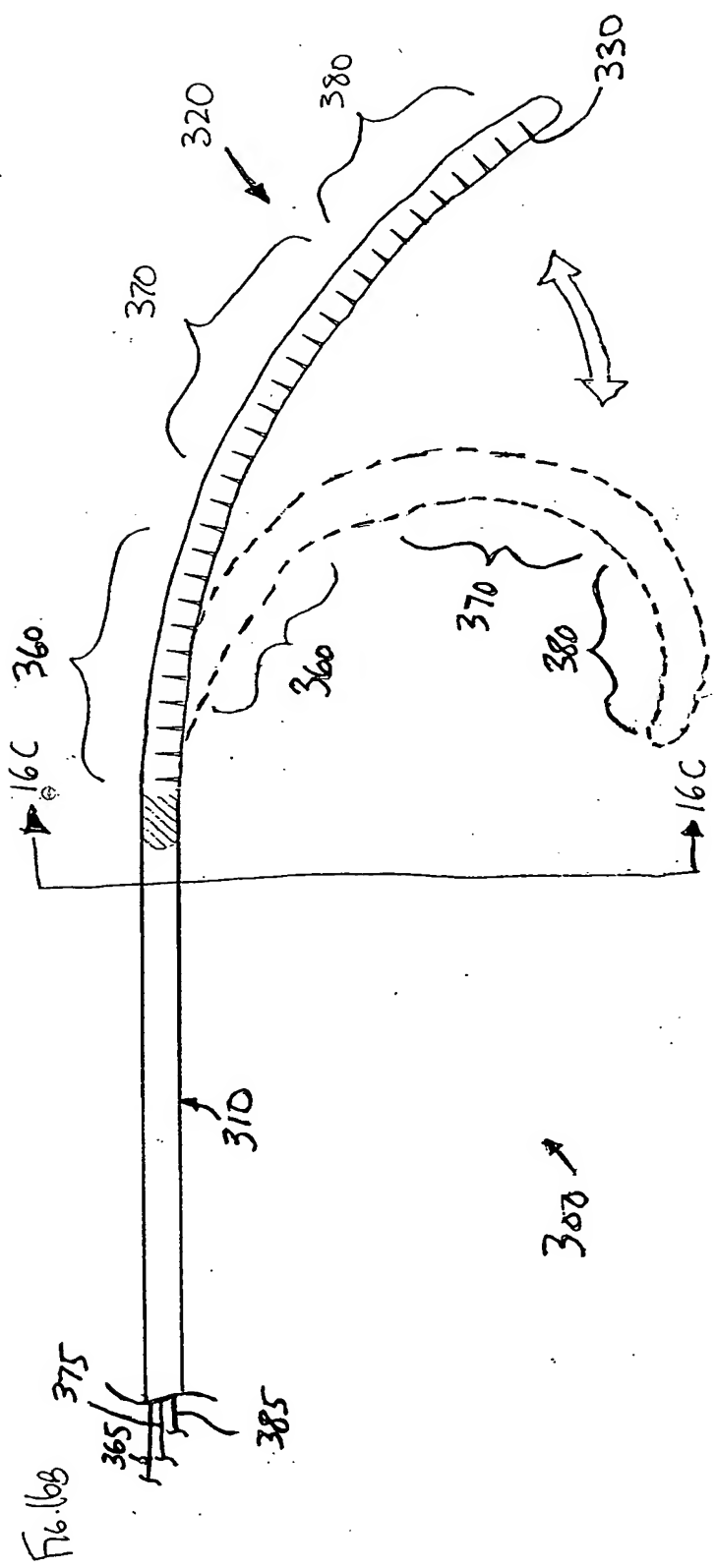
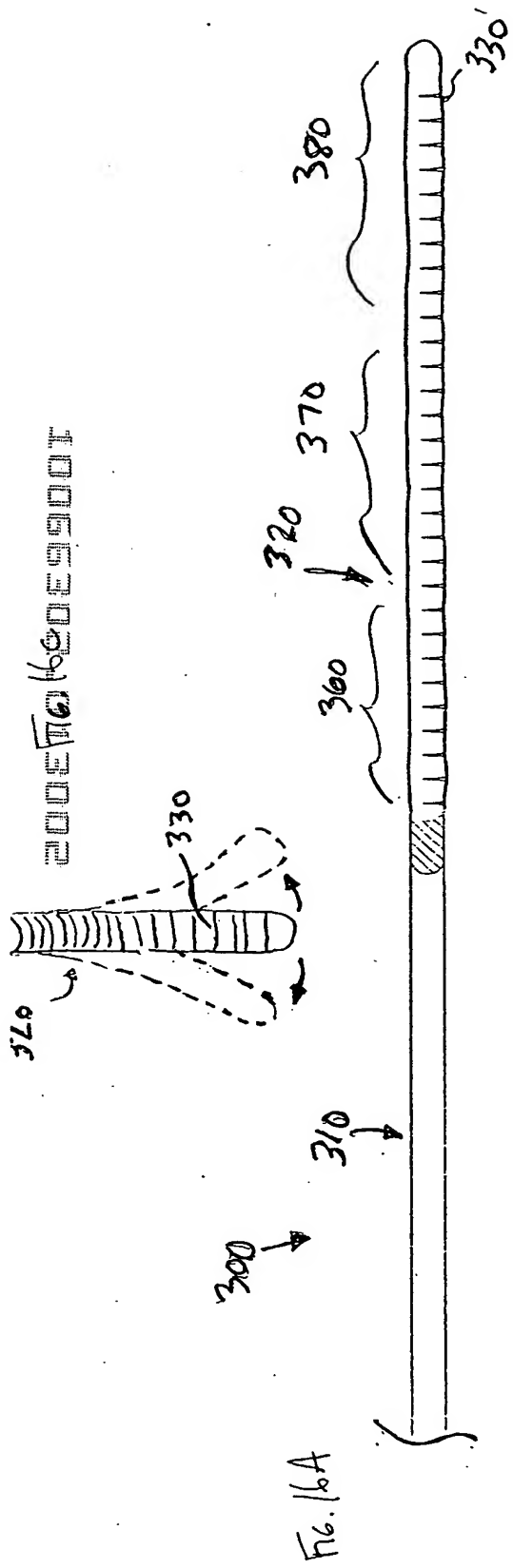


Fig. 15G





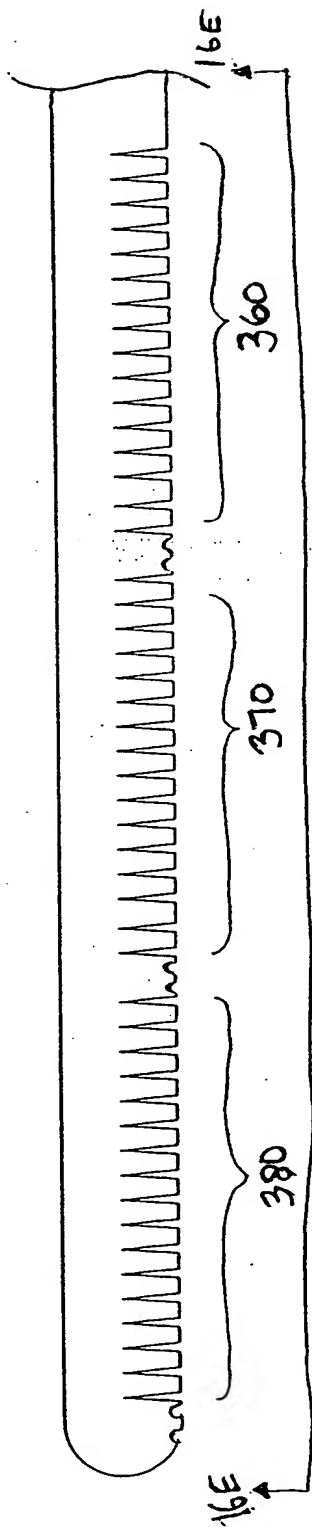


Fig 16D

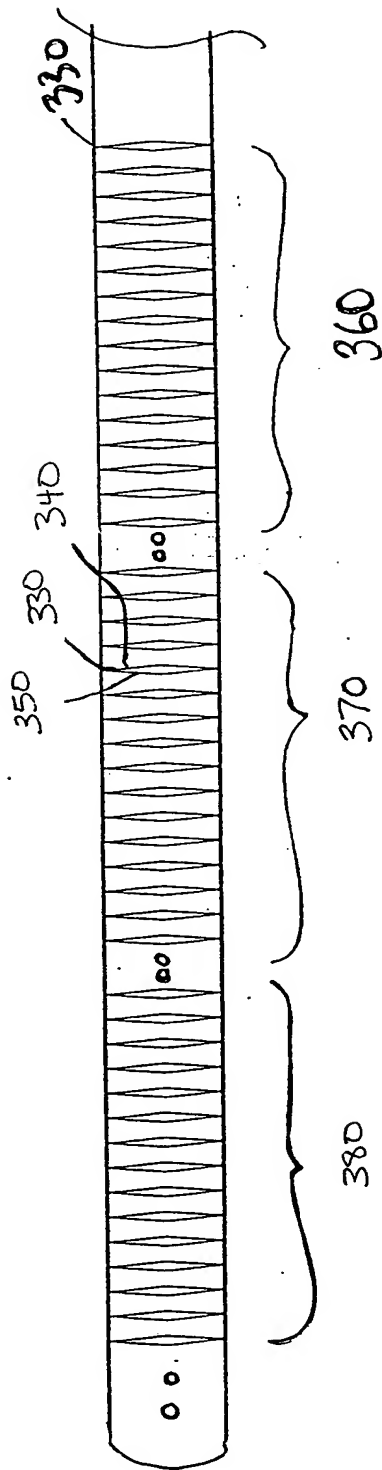


Fig 16E

350

320

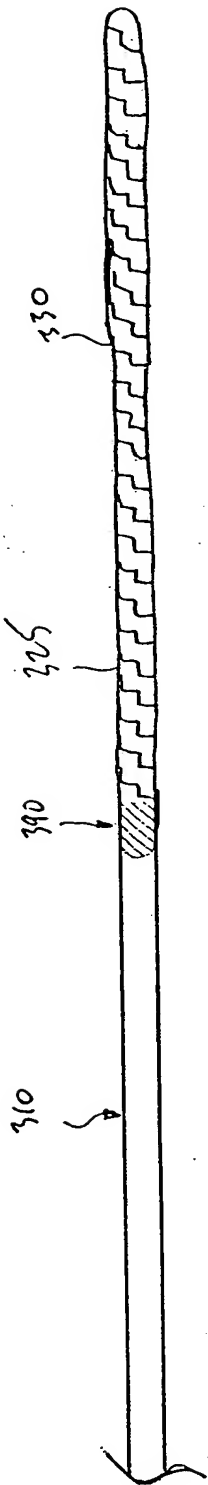


Fig 17A

300

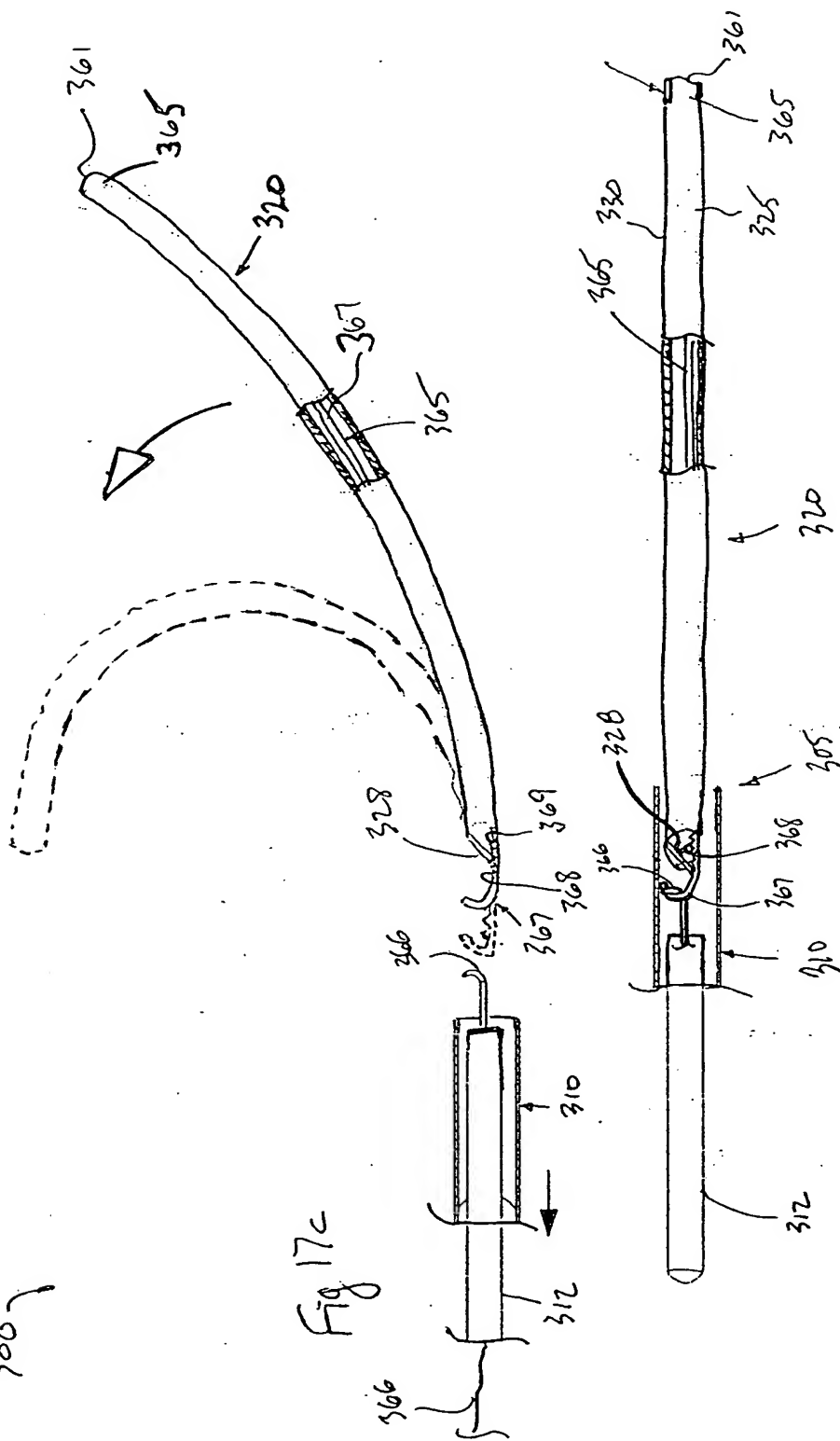


Fig 17c

Fig 17B

300

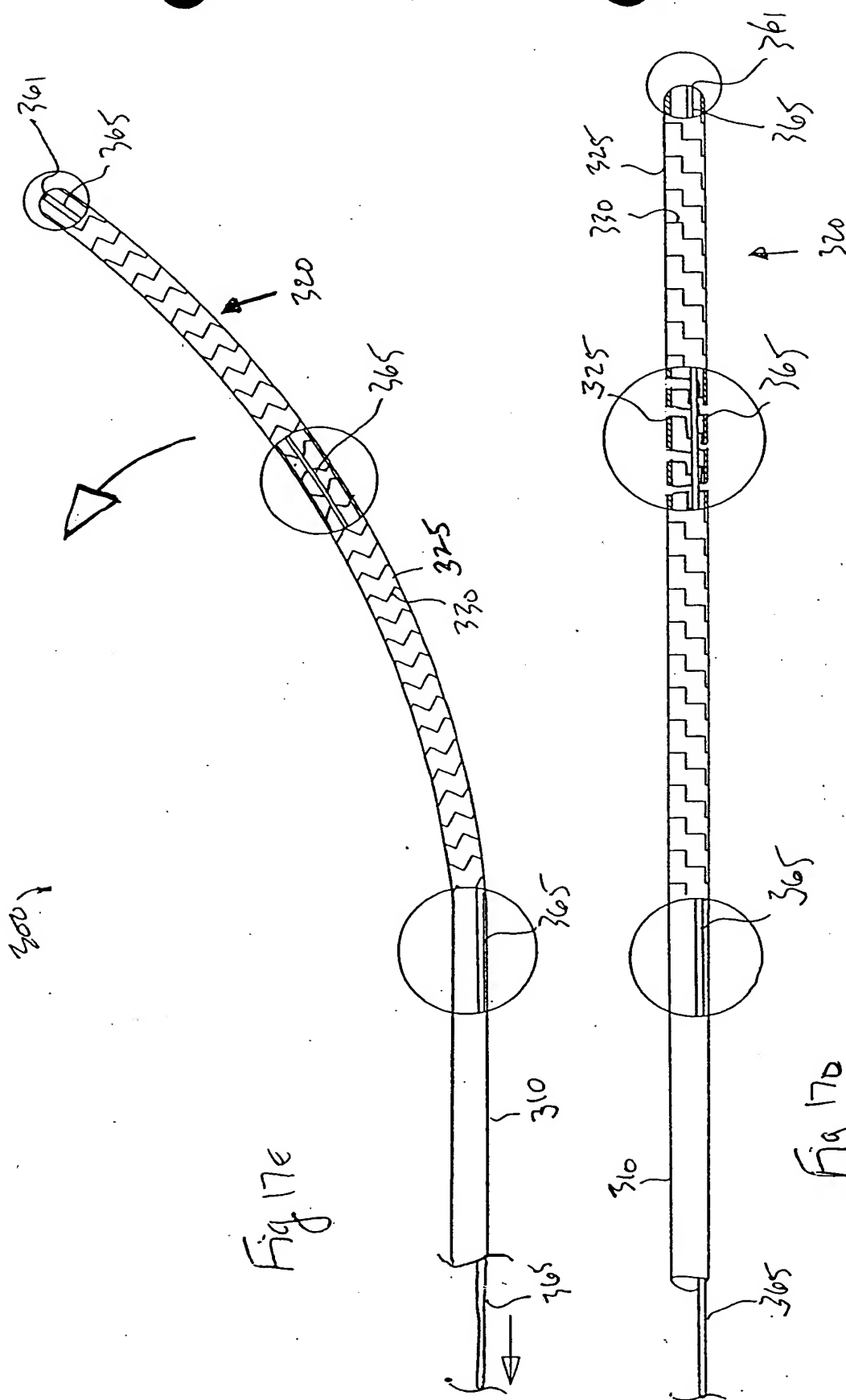


Fig 17e

Fig 17d

Fig 18a

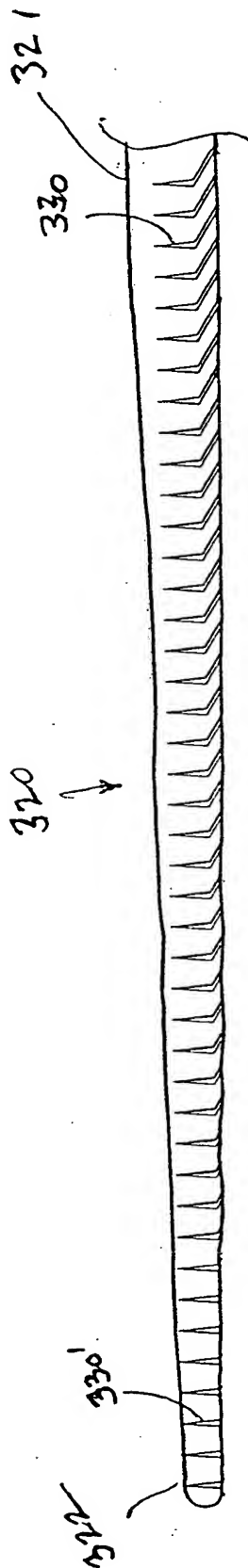
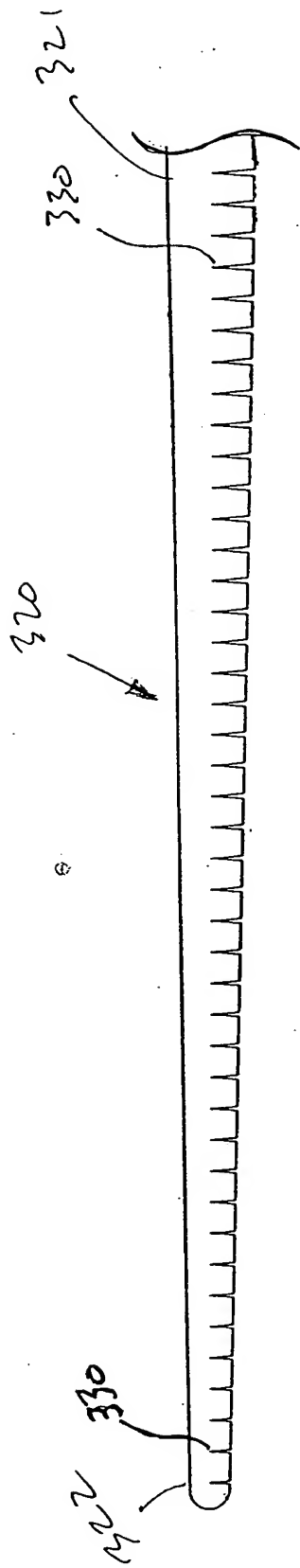
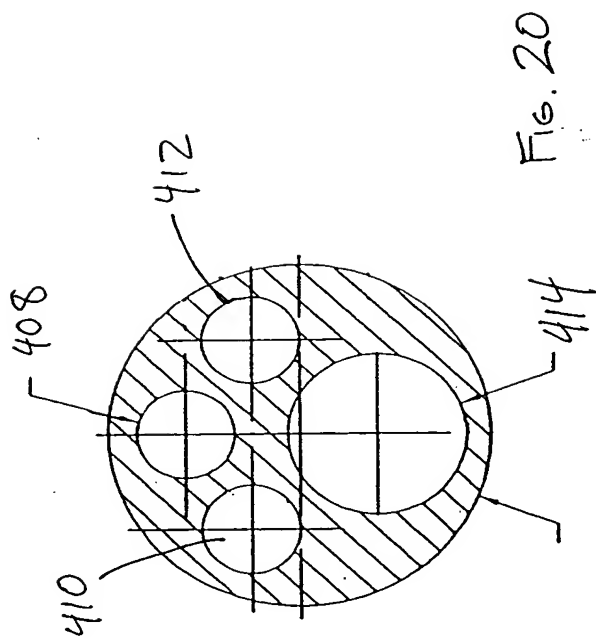
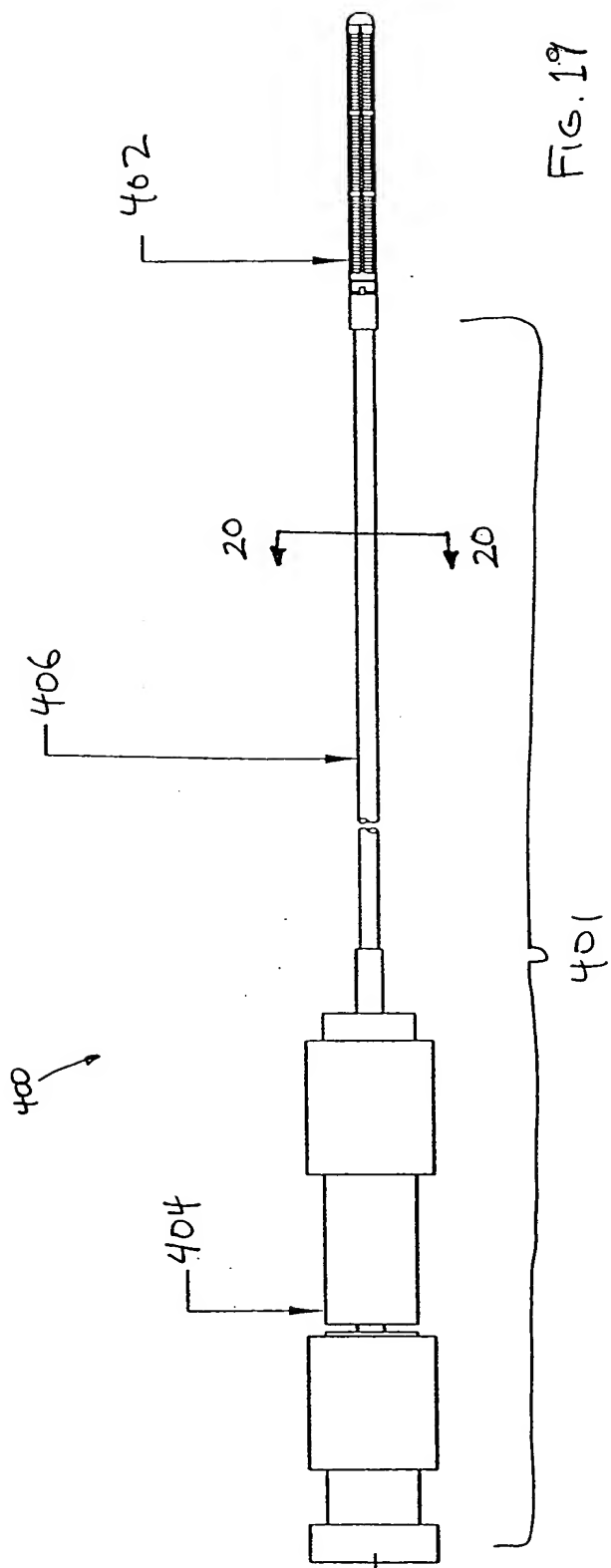
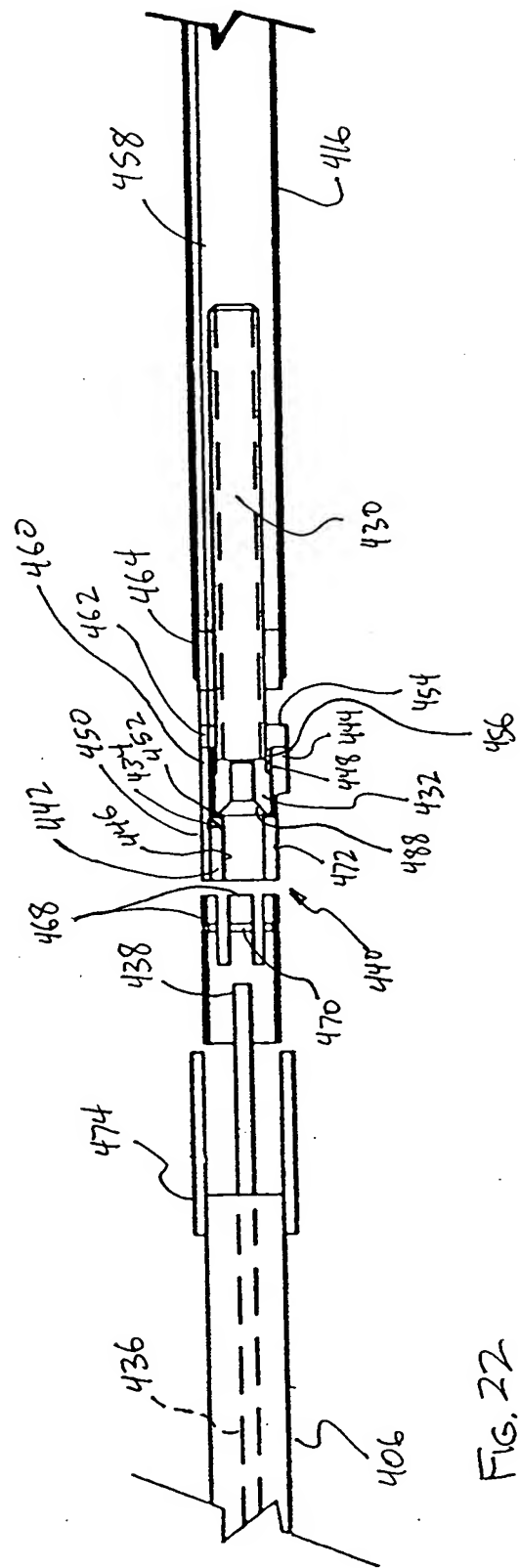
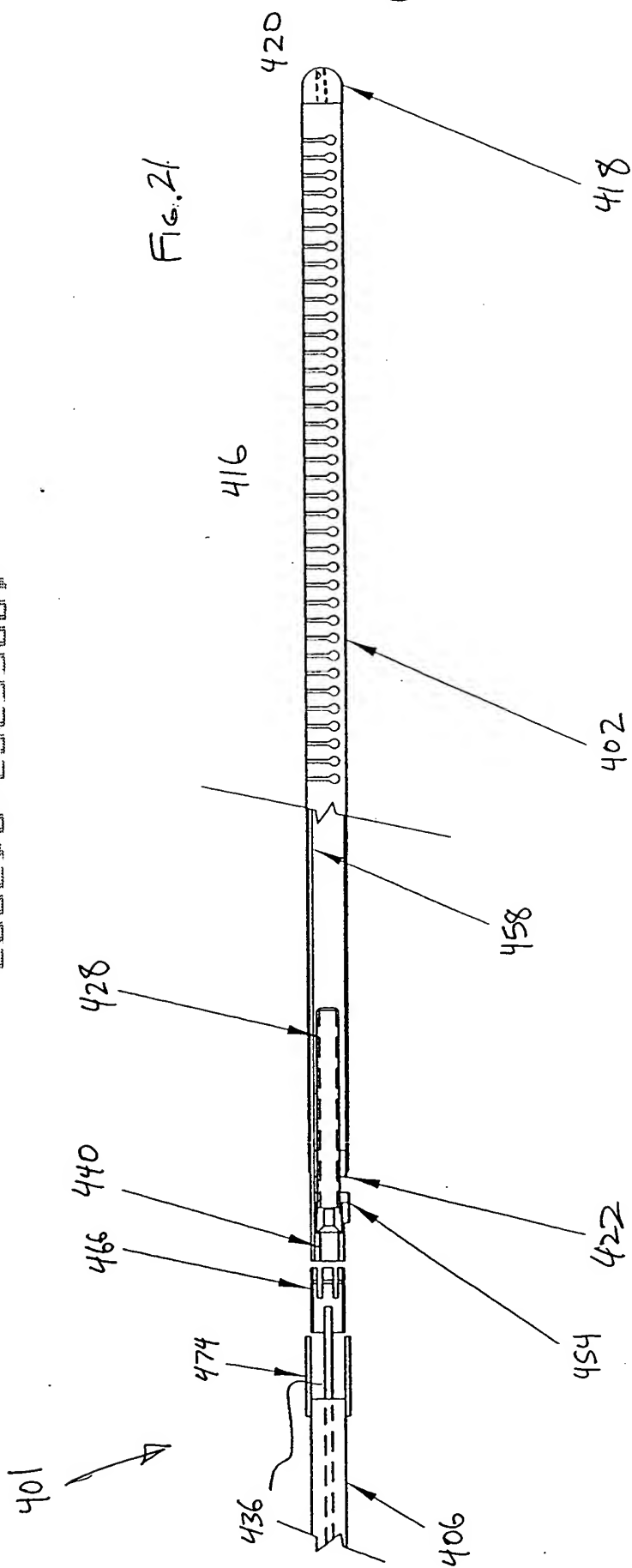


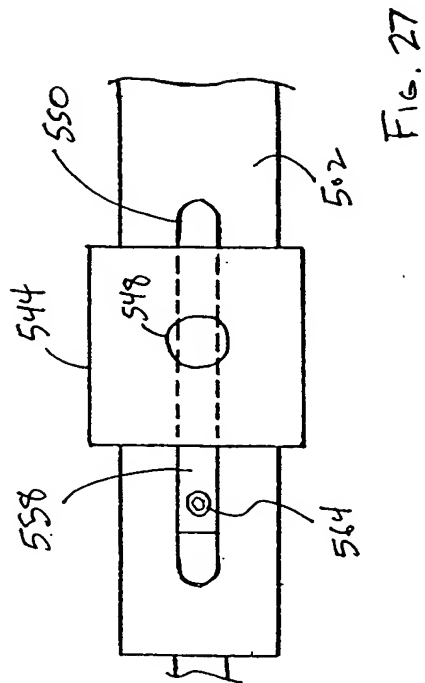
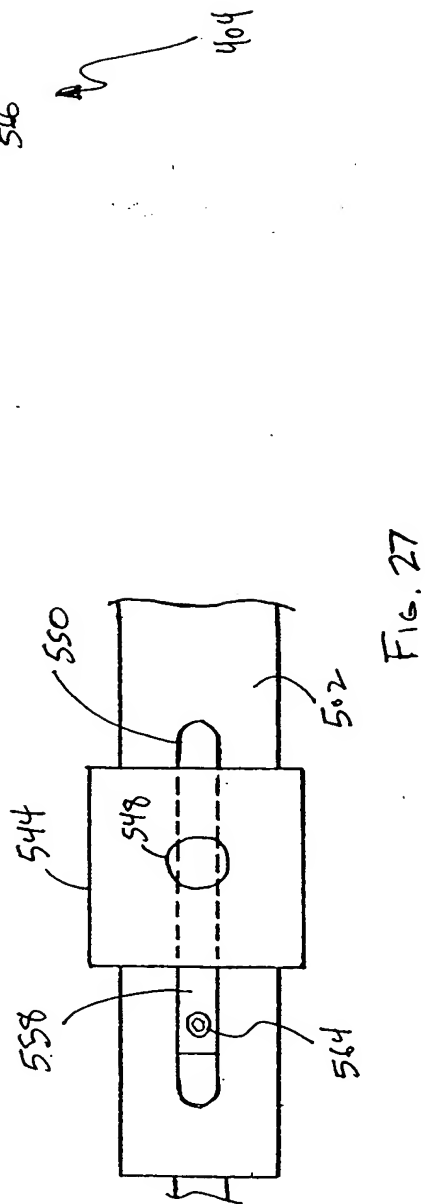
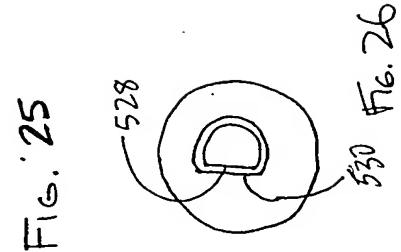
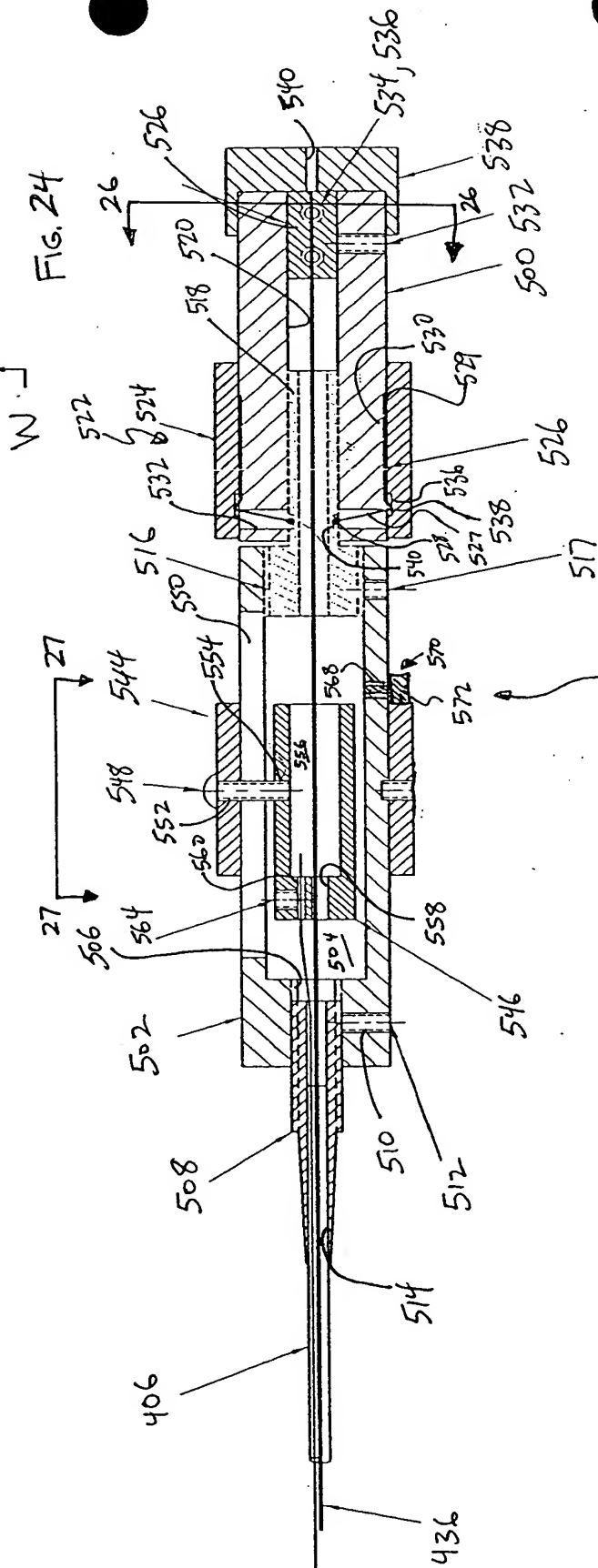
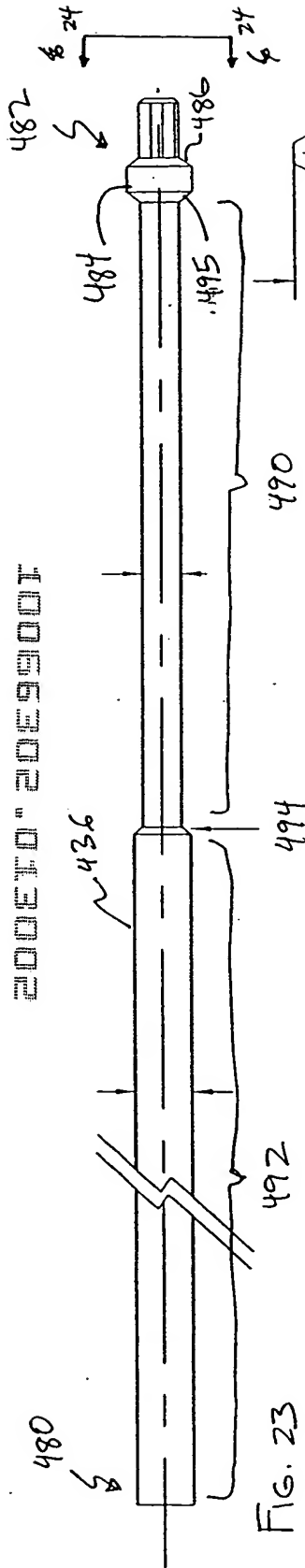
Fig 18b











600

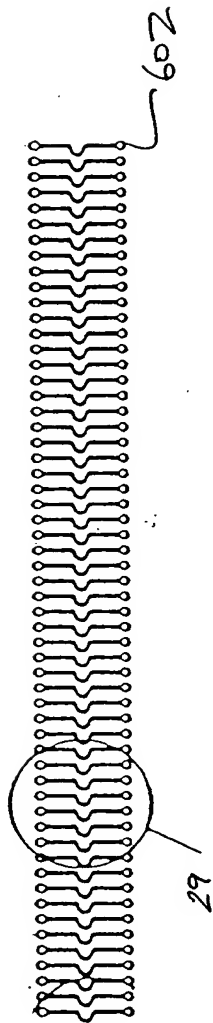


FIG. 28

